Attorney Docket No.: DC-0172

Inventors: Guyre et al. Serial No.: 10/054,444

Filing Date: January 22, 2002

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This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A compound comprising a baculovirus expressed recombinant Fel dI, wherein the baculovirus expressed recombinant Fel dI comprises:

chain 1, encoded by <u>a</u> nucleic acid <u>sequences</u> <u>sequence</u> that <u>are is</u> amplifiable by PCR using <u>Fel dI chain 1 complementary</u> primers of SEQ ID NO:1 and SEQ ID NO:2, <u>wherein the template for PCR comprises pET11d Δ HR chain-1 FeldI; and</u>

chain 2, encoded by <u>a</u> nucleic acid <u>sequences</u> <u>sequence</u> that <u>are is</u> amplifiable by PCR using <u>a</u> <u>Fel dI chain 2 complementary</u> primers of SEQ ID NO:3 and SEQ ID NO:4, <u>wherein the template for</u> PCR comprises pET11d Δ HR chain-2 FeldI,

expressed in series and linked together by a glycine/serine linker encoded by SEQ ID NO:5, wherein said recombinant Fel dI binds human IgE and IgG at a level comparable to that of natural Fel dI.

Claim 3 (previously presented): The compound of claim 1 further comprising a sFv of monoclonal antibody H22 which is a humanized anti-CD64 antibody.